Summary of 2003 Annual Report for Architectural Coatings

Many local air pollution control districts in California have amended their existing architectural coatings rules or have adopted new rules based on ARB's 2000 Suggested Control Measure. These rules require an annual report from manufacturers of certain categories of coatings, and an annual report of coatings that include perchloroethylene or methylene chloride. Below is a summary of the results from the 2003 Annual Reports, and a comparison to the results of ARB's 2001 architectural coatings survey.

Reporting Requirement Categories

Transfer and Trans						
Category	2000 Sales	2003 Sales	Difference	Primary Reasons for Major Differences		
	(Gals)	(Gals)				
Bituminous Roof	3,245,397	1,224,001	Down 62%	Adhesives correctly reclassified as not architectural coatings		
Coatings	, ,	, ,		Reduced CA sales in 2003		
Bituminous Roof	170,520	84,160	Down 51%	Adhesives correctly reclassified as not architectural coatings		
Primer				Reduced CA sales in 2003		
Clear Brushing	PD	PD	Up 21%			
Lacquer						
Recycled	323,216	87,939	Down 73%	Decrease in demand		
Coatings						
Rust	209,899	1,431,413	Up 582%	Expect 2000 baseline was low, since category wasn't relevant until 2003		
Preventative				Shift as expected from nonflat, industrial maintenance, quick dry		
				enamel, and quick dry primer, sealer and undercoater		
Specialty Primer,	376,521	1,918,556	Up 510%	Expect 2000 baseline was low, since category wasn't relevant until 2003		
Sealer and				Shift as expected from quick dry primer, sealer and undercoater, and		
Undercoater				primer, sealer and undercoater		
				Increased sales		

Toxic Exempt Compounds

Compound	2000	2003	Difference	Reasons
	Emissions	Emissions		
	(lbs)	(lbs)		
Methylene	97,088	0	Down 100%	Products no longer sold in CA
Chloride				, and the second
Perchloroethylene	13,140	4,455	Down 66%	Certain products no longer sold in CA